

ABSTRACT

A container for product integrity and identification includes a bottle formed from a resin comprising
5 polypropylene and a first set of dye stuffs present in the bottle in an amount sufficient to absorb visible and ultraviolet wavelengths which may cause product degradation. An ultraviolet blocking agent is present to absorb ultraviolet wavelengths which may cause product degradation.
10 A second set of dyestuffs is present in the bottle in an amount sufficient to provide an identifying blue color of the bottle while enabling sufficient transmission of the light for visual inspection of the product contained in the bottle.